IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: LAI, Ming-Hsiao

SERIAL NO.:

FILED: Herewith

TITLE: INSTRUCTIONAL TEMPLATE STRUCTURE FOR AIDING INSTALLATION OF WALL BRACKETS

PRELIMINARY AMENDMENT

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

In conjunction with the filing of the present application, and prior to an initial Official Action on this matter, please amend the above-identified application as follows:

Preliminary Amendment: SPECIFICATION AMENDMENTS

In Paragraph [0004], please amend the paragraph as follows:

The foregoing problematic points also reflect a market demand in terms of how ~~best for~~ the manufacturer ~~to~~ should best devise a product configuration mode that aids ~~to complete~~ completing the wall bracket installation in a swift and precise manner ~~addressing~~ , with respect to the foregoing potential consumption need ~~aiming~~ to address the consumers' needs. These consumer needs ~~would~~ warrant ~~it~~ an objective and focus ~~that the~~ by industry operators, who are ~~compelling~~ compelled to study and achieve breakthroughs.

In Paragraphs [0009] through [0025], please amend the paragraphs as follows:

[0009] FIG. 1 ~~shows a three dimensional drawing corresponding to the~~ is an upper perspective view showing front and ~~backside~~ back views of the invention ~~illustrated implementation one~~ in a first embodiment.
[0010] FIG. 2 shows ~~a vertical perspective drawing~~ cross-sectional view of the first embodiment of the invention ~~illustrated implementation one~~.
[0011] FIG. 3 shows a partial ~~two dimensional illustrated template drawing~~ close-up back view of the first embodiment of the invention ~~illustrated implementation one~~.
[0012] FIG. 4 shows ~~an illustrated~~ a perspective view of a step for installation ~~drawing one~~ of the first embodiment of the invention ~~illustrated implementation one.~~
[0013] FIG. 5 shows ~~an illustrated~~ another perspective view of another step for installation ~~drawing two~~ of the first embodiment of the invention ~~illustrated implementation one~~.